

MENDELEY

approval for this study was provided by South London and Maudsley/Institute of Psychiatry NHS Research Ethics Committee, study reference 1997/087. Parts of the present work were presented in the form of a poster at the 3rd International Congress on ADHD, Berlin, Germany, 26–29 May 2011.

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E' un prodotto della Swiss Academic Software pensato particolarmente come supporto alla redazione di lavori accademici. Oltre alle funzioni che consentono di cercare, organizzare e condividere le citazioni ha particolarmente sviluppato la parte relativa alle citazioni.

Grazie a un plug-in interagisce sia con Word che con Latex e col pulsante Picker Citavi salva le informazioni provenienti dal web o direttamente le pagine web. Propone anche la possibilità di calendarizzare le attività da svolgere durante una ricerca accademica.

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Endnote

E' il reference manager di Clarivate e quindi è strettamente connesso con [Web of Science](#) . Consente di cercare, organizzare e condividere le citazioni bibliografiche che sarà possibile usare durante la redazione del proprio lavoro. Richiede l'installazione di un plug-in. Possiede anche un bottone Capture Reference col quale catturare le informazioni direttamente dal web.

Esiste nella versione Basic (via web, limitata e gratuita), nella versione desktop (illimitata e a [pagamento](#) ) oltre a quella per iPad. La prima è rivolta a chi si avvicina per la prima volta al software, la seconda a chi ha bisogno di maggiori funzionalità.

Le principali differenze risiedono nella capacità di memoria (2 GB o illimitata) e nel numero di stili citazionali messi a disposizione.

In questa [pagina](#)  si trova la comparazione tra le due versioni.



Mendeley

E' il gestionale bibliografico di Elsevier. Ha una versione online e una in locale grazie alle quali poter archiviare e organizzare le citazioni. Permette di inserire i riferimenti all'interno di un testo, di archiviare e annotare documenti in formato pdf e di condividere con altri utenti le bibliografie create. Mette a disposizione app per iOS e Android.

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Grazie ad un accordo con Elsevier **la versione Institutional è gratuitamente a disposizione di tutti gli utenti con casella di posta @unimi.it** con maggiori funzionalità (ad es. 100 GB di memoria e la possibilità di creare un illimitato numero di gruppi di lavoro).

Il Servizio bibliotecario d'Ateneo organizza [corsi](#) per imparare ad usarlo.

In Mendeley si è creata una grande community di utilizzatori e c'è anche uno spazio per richieste/offerte di lavoro.



Refworks

E' il reference manager di Cenfor international ed è interconnesso alle [banche dati CSA/Proquest](#) . Anche questo software permette di immagazzinare, organizzare, citare e condividere le referenze bibliografiche. Per inserire le citazioni direttamente in un documento chiede di installare un plug-in. Inoltre ha il pulsante RefGrab-It per catturare citazioni dalle pagine web. E' possibile attivare un trial di 30 giorni. In seguito è necessario abbonarsi.



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Zotero è un progetto del Corporation for Digital Scholarship e del Roy Rosenzweig Center for History and New Media.

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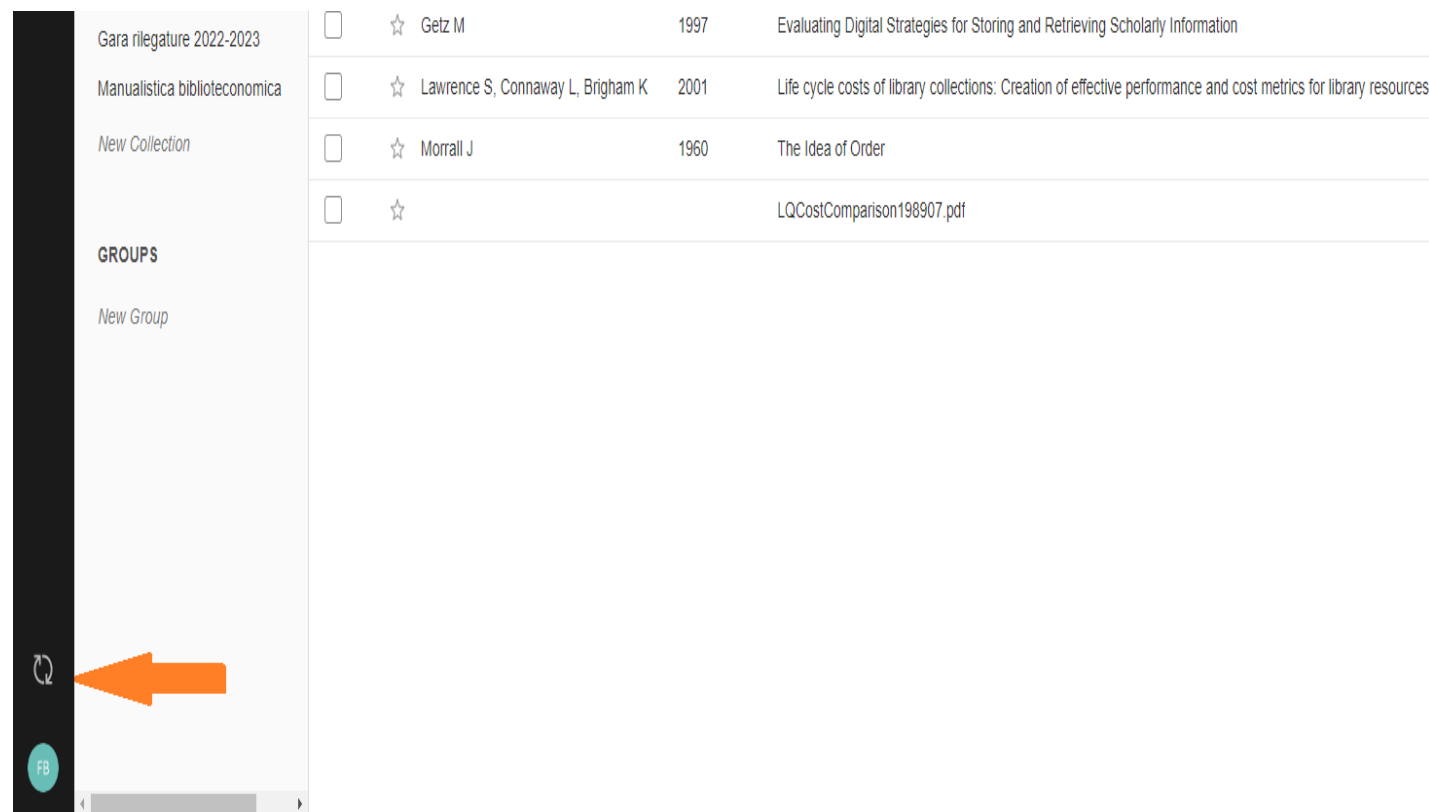
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Mendeley has a web version,

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IMPORTANT WARNING

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Elsa Poullot, Silvia Oghina [...] Thibaud Damy

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☐	☆ Guerra, I.; Pelizzari, E.	2005	Approval plan in EDI: il futuro delle acquisizioni in biblioteca?		24/05/2024	
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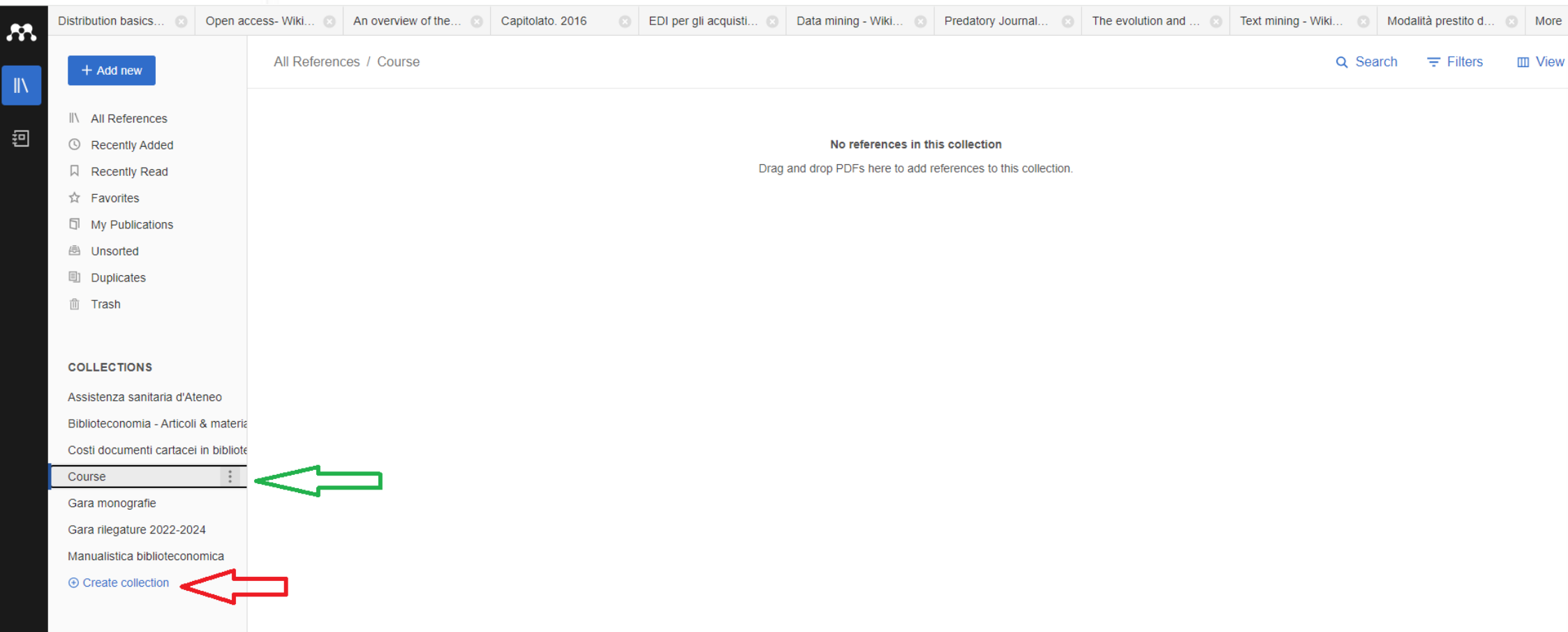
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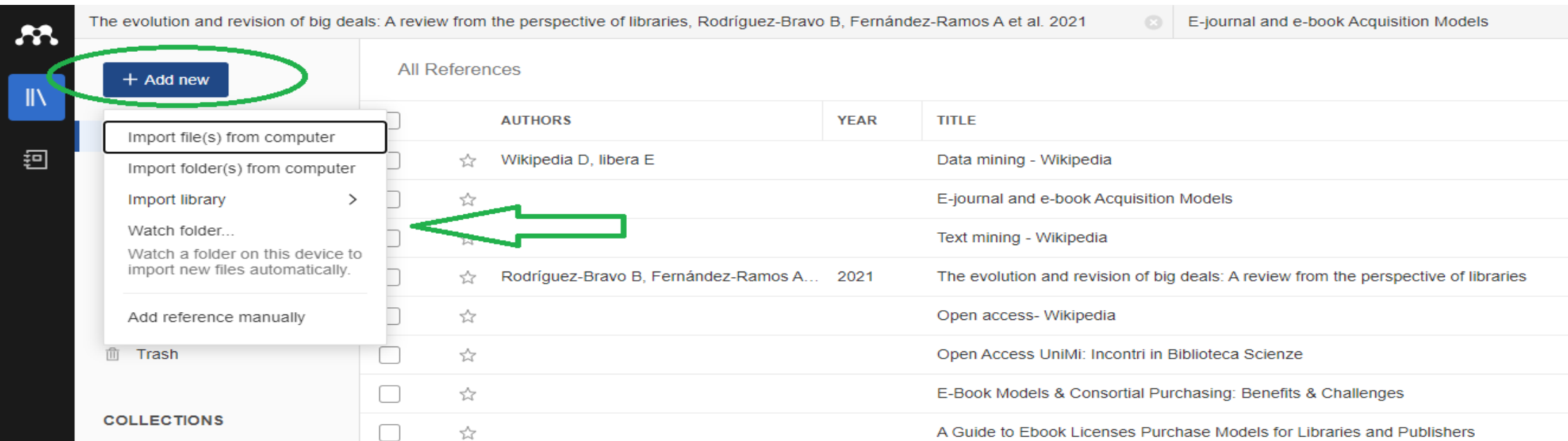
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The screenshot shows the Mendeley Desktop interface. At the top, there is a tab bar with several open tabs, including 'Distribution basics...', 'Open access- Wiki...', 'An overview of the...', 'Capitolato. 2016', 'EDI per gli acquisti...', 'Data mining - Wiki...', 'Predatory Journal...', 'The evolution and ...', 'Text mining - Wiki...', 'Modalità prestito d...', and 'More'. Below the tabs, the main area is titled 'All References / Course'. On the left sidebar, under the 'COLLECTIONS' section, the 'Course' collection is selected, indicated by a green arrow. At the bottom of the sidebar, the 'Create collection' option is highlighted with a red arrow. The main area displays the message 'No references in this collection' and 'Drag and drop PDFs here to add references to this collection.'

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 - create a bibliographic record manually



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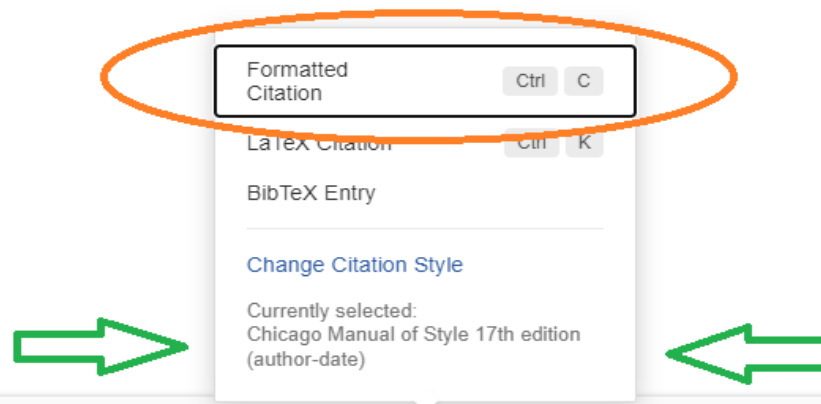
evolution and revision of big deals: A review from the pe

YEAR	TITLE
2022	Transthyretin cardiac amyloidosis
2016	The thick-bedded tail of turbidite thickness dis
2024	Carbonate factory response through the MEC
2024	DIAGENESIS OF CARBONATE DENSITY-FL
2023	Paragenesis of an Ediacaran carbonate-platfo
2018	Soil evolution and origin of landscape in a late
2017	Effects of limestone petrography and calcite r

Managing items in *Mendeley*



☐	☒	<input type="star"/>	Marini M, Felletti F, Milli S, Patacci M	2016	The thick-bedded tail of turbidite thickness distribution as a proxy for flow confinement: Examples from tertiary basi...	Sedimentary Geology
☐	☒	<input type="star"/>	Morabito C, Papazzoni C, Lehrmann D, P...	2024	Carbonate factory response through the MECO (Middle Eocene Climate Optimum) event: Insight from the Apulia ...	Sedimentary Geology
☒	☒	<input type="star"/>	Sælen G, Spalluto L, Jensen N, Grunnale...	2024	DIAGENESIS OF CARBONATE DENSITY-FLOW DEPOSITS CONTROLLED BY DIFFERENTIAL UPLIFT OF PL...	Journal of Sedimentary Research
☐	☒	<input type="star"/>	Sanders C, Eiler J, Grotzinger J	2023	Paragenesis of an Ediacaran carbonate-platform phosphorite: Constraints from optical petrography and texture-sp...	Sedimentary Geology
☐	☒	<input type="star"/>	Zuffetti C, Trombino L, Zembo I, Bersezio R	2018	Soil evolution and origin of landscape in a late Quaternary tectonically mobile setting: The Po Plain-Northern Apen...	CATENA
☐	☒	<input type="star"/>	Galimberti M, Marinoni N, Della Porta G, ...	2017	Effects of limestone petrography and calcite microstructure on OPC clinker raw meals burnability	Mineralogy and Petrology



1 reference selected

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Sælen, Gunnar, Luigi Spalluto, Niels B.O. Jensen, Ivar Grunnaleite, Atle Jørgen Hestad Sande, Per Olav Eide Svendsen, Gaetano Osso, Nicola Paoli, and Michael R. Talbot. 2024. "DIAGENESIS OF CARBONATE DENSITY-FLOW DEPOSITS CONTROLLED BY DIFFERENTIAL UPLIFT OF PLATFORM SEGMENTS: EXAMPLES FROM THE CRETACEOUS OF THE GARGANO PROMONTORY, ITALY." *Journal of Sedimentary Research* 94 (1): 1–36.
<https://doi.org/10.2110/jsr.2020.062>.



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- Assistenza sanitaria d'Ateneo
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☐	☒	☐	☐	Galimberti, Matteo; Marinoni, Nicoletta; D...	2017	Effects of limestone petrography and calcite microstructure on OPC clinker raw meals burnability	Mineralogy and Petrology	10:58	
☐	☐	☐	☐	Zuffetti, Chiara; Trombino, Luca; Zembo, ...	2018	Soil evolution and origin of landscape in a late Quaternary tectonically mobile setting: The Po Plain-Northern Apennines	CATENA	10:57	
☐	☒	☐	☐	Morabito, C.; Papazzoni, C. A.; Lehman, ...	2024	Carbonate factory response through the MECO (Middle Eocene Climate Optimum) event: Insight from the Apulia ...	Sedimentary Geology	10:53	
☐	☒	☐	☐	Sælen, Gunnar; Spalluto, Luigi; Jensen, ...	2024	DIAGENESIS OF CARBONATE DENSITY-FLOW DEPOSITS CONTROLLED BY DIFFERENTIAL UPLIFT OF PL...	Journal of Sedimentary Research	10:53	
☐	☒	☐	☐	Sanders, Cecilia B.; Eiler, John C.; Grotzi...	2023	Paragenesis of an Ediacaran carbonate-platform phosphorite: Constraints from optical petrography and texture-sp...	Sedimentary Geology	10:53	
☐	☒	☐	☐	Marini, Mattia; Felletti, Fabrizio; Milli, Salv...	2016	The thick-bedded tail of turbidite thickness distribution as a proxy for flow confinement: Examples from tertiary basi...	Sedimentary Geology	10:52	
☒	☐	☐	☐	Porcari, Aldostefano; Fontana, Marianna; ...	2022	Transthyretin cardiac amyloidosis	Cardiovascular Research	10:49	

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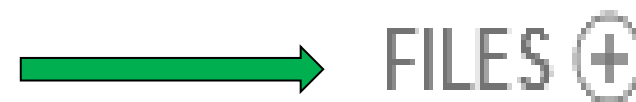
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- Microsoft Word (*.xml)
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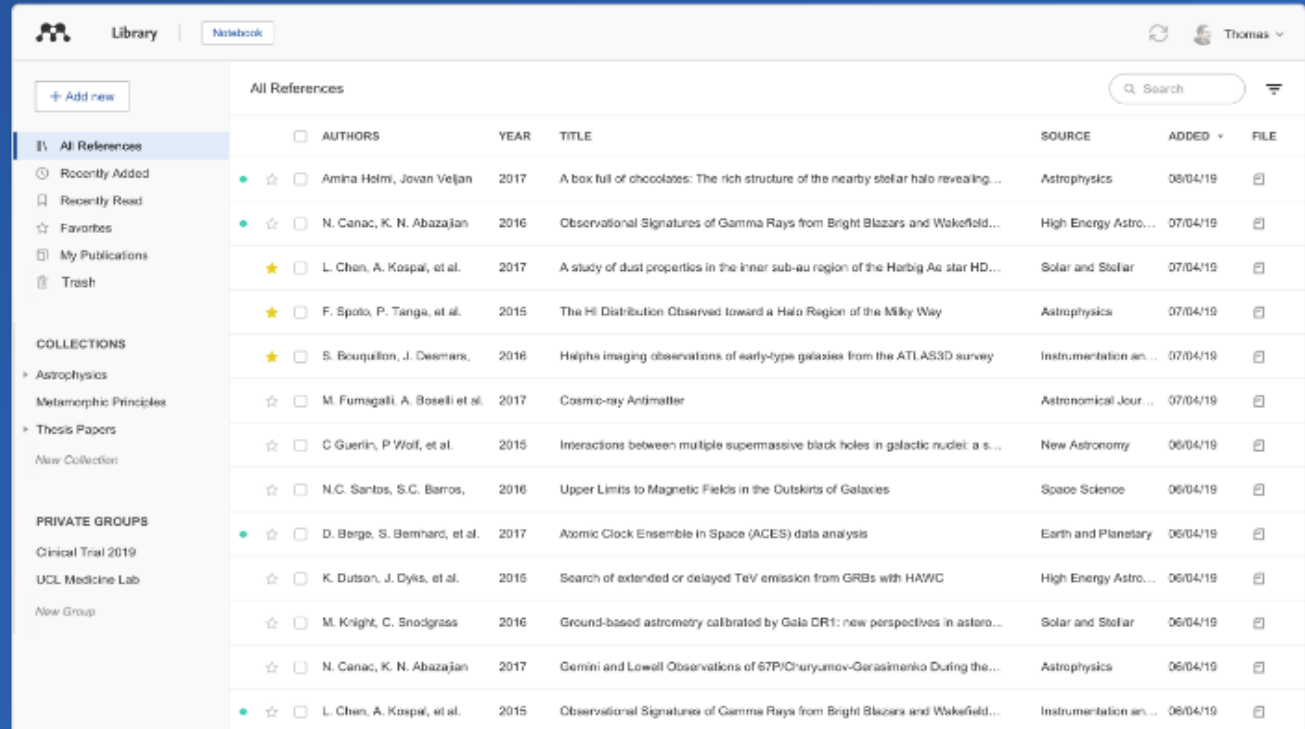
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☐	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
☒	Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	
☒	N. Canac, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	High Energy Astro...	07/04/19	
☒	L. Chen, A. Kospal, et al.	2017	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	
☒	F. Spoto, P. Tanga, et al.	2015	The HI Distribution Observed toward a Halo Region of the Milky Way	Astrophysics	07/04/19	
☒	S. Bouquillon, J. Casemans	2016	Hiplus imaging observations of early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	
☒	M. Fumagalli, A. Boselli et al.	2017	Cosmo-ray Antimatter	Astronomical Jour ...	07/04/19	
☒	C. Guerin, P. Wolf, et al.	2015	Interactions between multiple supermassive black holes in galactic nuclei: a s...	New Astronomy	06/04/19	
☒	N.C. Santos, S.C. Barros	2016	Upper Limits to Magnetic Fields in the Outskirts of Galaxies	Space Science	06/04/19	
☒	D. Berge, S. Bernhard, et al.	2017	Axomic Clock Ensemble In Space (ACES) data analysis	Earth and Planetary	06/04/19	
☒	K. Dutson, J. Dyks, et al.	2015	Search of extended or delayed TeV emission from GRBs with HAWC	High Energy Astro...	06/04/19	
☒	M. Knight, C. Snodgrass	2016	Ground-based astrometry calibrated by Gaia DR1: new perspectives in astero...	Solar and Stellar	06/04/19	
☒	N. Canac, K. N. Abazajian	2017	Gemini and Lowell Observations of 67P/Churyumov-Gerasimenko During the...	Astrophysics	06/04/19	
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Multi-lingual and Methods in Physics Research 6 208 (2010) 1816–1823

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Pneumonia in the elderly

B A Cunha¹

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Pneumonia in the elderly

B A Cunha¹

Affiliations + expand

PMID: 11737082 DOI: 10.1046/j.1198-743x.2001.00328.x

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Abstract

Pneumonia is one of the commonest infections in elderly patients. The pathogens responsible for pneumonias in the elderly are the same as in younger adults. Because of associated cardiopulmonary disease and/or impaired host defenses, pneumonia in elderly patients is associated with increased mortality and morbidity compared to younger patients. The clinical importance of pneumonias in the elderly relates to age-dependent and pathologic changes in the immune system as well as the lungs. Pneumonias in the elderly may be classified, for clinical purposes, according to their location of acquisition, i.e. community-acquired pneumonias, nursing home-acquired pneumonias, or hospital-acquired pneumonias. The clinical presentation of pneumonias in the elderly may be difficult, due to pre-existing cardiopulmonary disease that mimics pneumonia. This review discusses the diagnostic

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A. Putot, J. Tetu et al.

European Journal of Clinical Microbiology and Infectious Diseases, 35, 3, 3 2016

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Seong Joo Koh, Jong Hoo Lee

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AUTHORS

Putot, A.

Tetu, J.

Perrin, S.

Bailly, H.

Piroth, L.

Rezaei, L.F.

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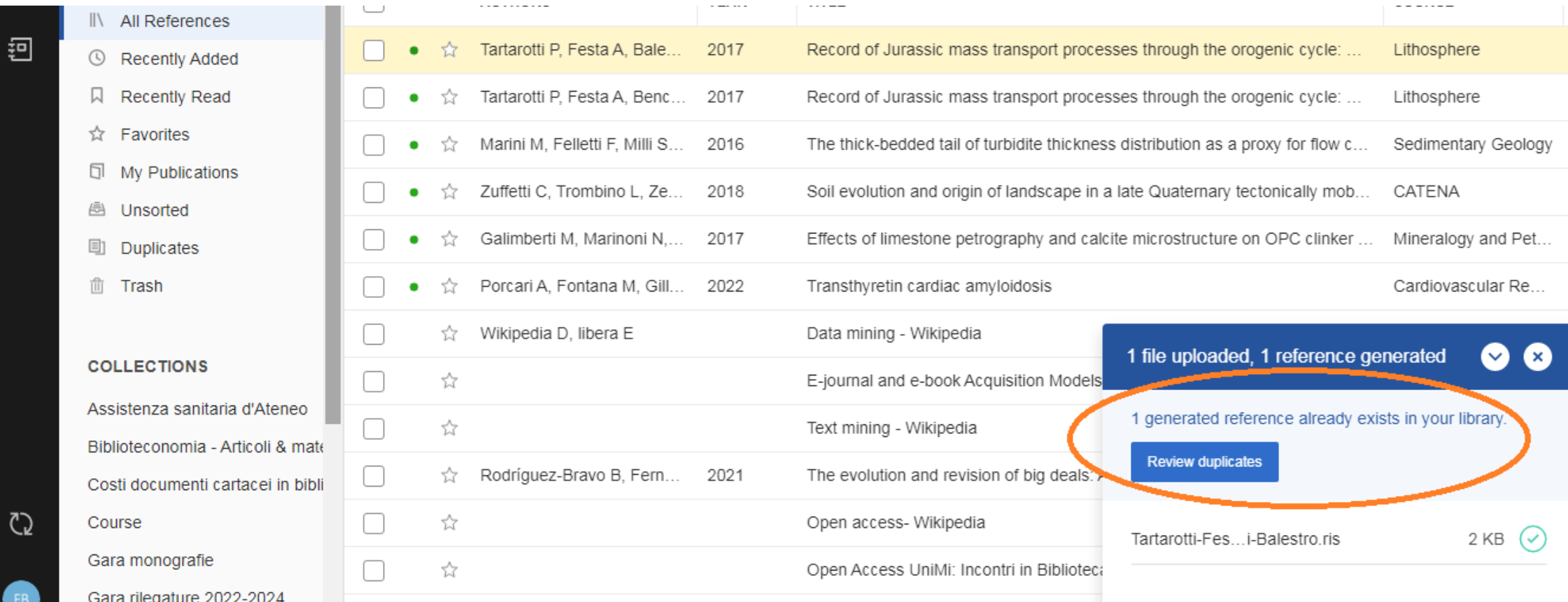
Journal

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The screenshot shows the Mendeley Desktop interface. On the left is a sidebar with navigation options: All References, Recently Added, Recently Read, Favorites, My Publications, Unsorted, Duplicates, and Trash. Below these are the Collections, including Assistenza sanitaria d'Ateneo, Biblioteconomia - Articoli & mate, Costi documenti cartacei in bibli, Course, Gara monografie, and Gara rilegature 2022-2024.

The main area displays a list of references. The first two entries are highlighted in yellow, indicating they are duplicates:

Check	Status	Star	Author	Year	Title	Subject
☐	●	☆	Tartarotti P, Festa A, Bale...	2017	Record of Jurassic mass transport processes through the orogenic cycle: ...	Lithosphere
☐	●	☆	Tartarotti P, Festa A, Benc...	2017	Record of Jurassic mass transport processes through the orogenic cycle: ...	Lithosphere
☐	●	☆	Marini M, Felletti F, Milli S...	2016	The thick-bedded tail of turbidite thickness distribution as a proxy for flow c...	Sedimentary Geology
☐	●	☆	Zuffetti C, Trombino L, Ze...	2018	Soil evolution and origin of landscape in a late Quaternary tectonically mob...	CATENA
☐	●	☆	Galimberti M, Marinoni N,...	2017	Effects of limestone petrography and calcite microstructure on OPC clinker ...	Mineralogy and Pet...
☐	●	☆	Porcari A, Fontana M, Gill...	2022	Transthyretin cardiac amyloidosis	Cardiovascular Re...
☐		☆	Wikipedia D, libera E		Data mining - Wikipedia	
☐		☆			E-journal and e-book Acquisition Models	
☐		☆			Text mining - Wikipedia	
☐		☆	Rodríguez-Bravo B, Fern...	2021	The evolution and revision of big deals: r	
☐		☆			Open access- Wikipedia	
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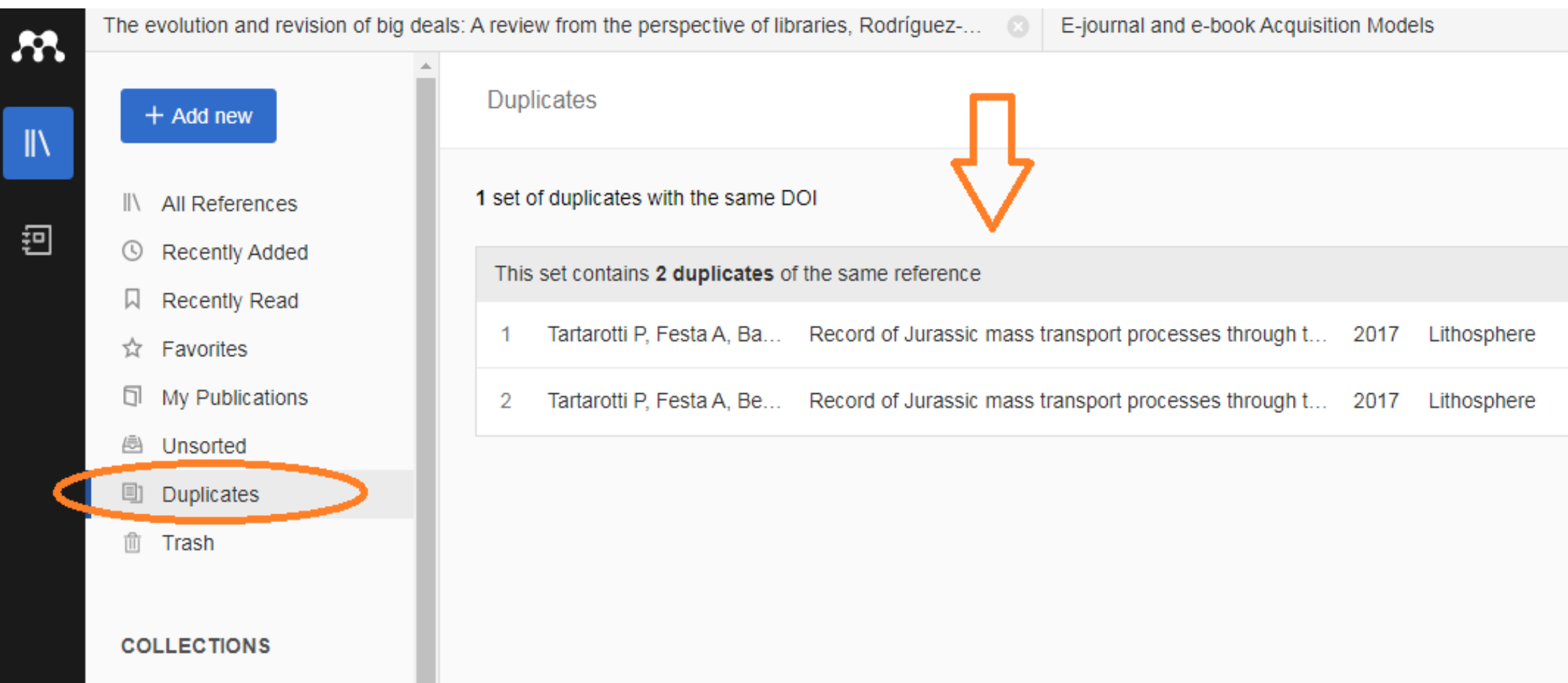
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The evolution and revision of big deals: A review from the perspective of libraries, Rodríguez-... x E-journal and e-book Acquisition Models

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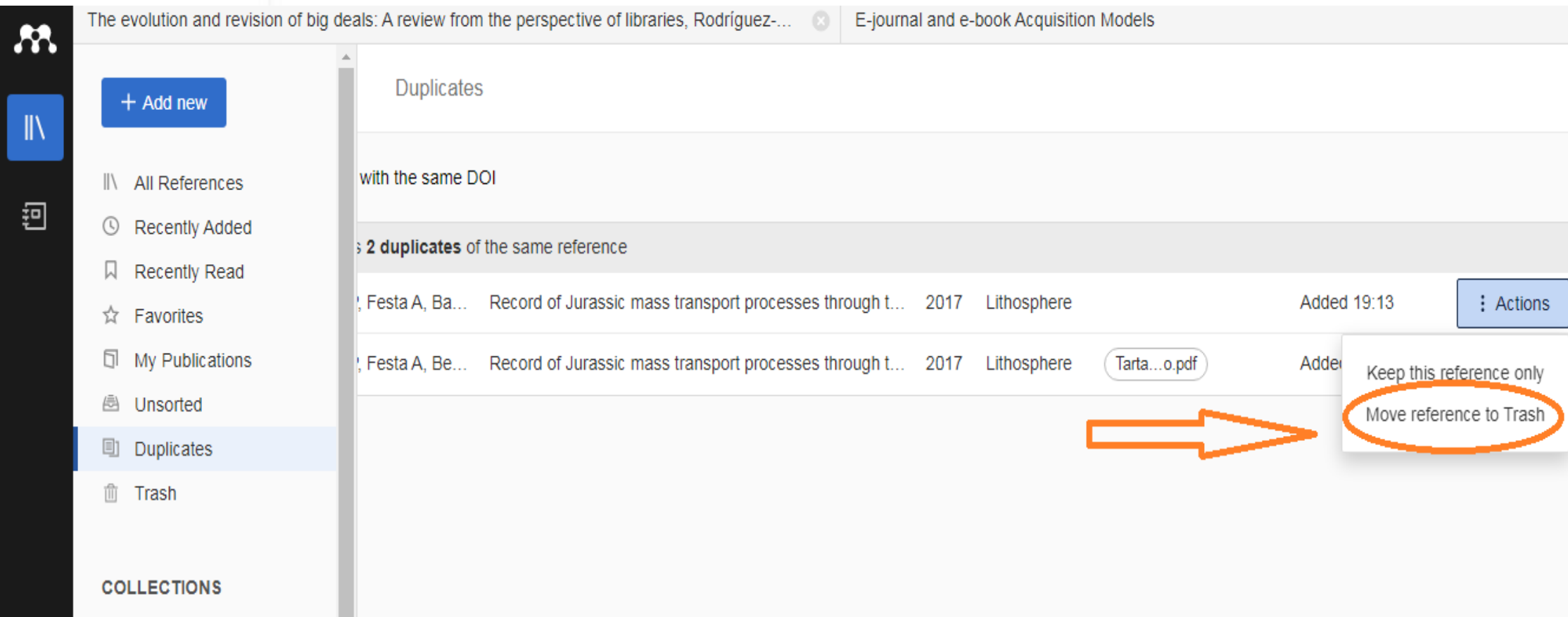
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1 set of duplicates with the same DOI

This set contains **2 duplicates** of the same reference

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2	Tartarotti P, Festa A, Be...	Record of Jurassic mass transport processes through t...	2017	Lithosphere

... as well as eliminating one or more of the files involved



The screenshot shows a web application interface for managing a library's references. At the top, there are two browser tabs: "The evolution and revision of big deals: A review from the perspective of libraries, Rodríguez-..." and "E-journal and e-book Acquisition Models". On the left, a sidebar contains a navigation menu with options: "+ Add new", "All References", "Recently Added", "Recently Read", "Favorites", "My Publications", "Unsorted", "Duplicates" (which is highlighted), and "Trash". Below the sidebar, the main content area is titled "Duplicates" and displays a list of references. A header row indicates "with the same DOI". Below this, a summary row states "2 duplicates of the same reference". The list contains two identical entries for a reference by Festa A. Ba... titled "Record of Jurassic mass transport processes through t..." from 2017, published in "Lithosphere". The first entry is marked as "Added 19:13" and has an "Actions" button. The second entry has a file icon labeled "Tarta...o.pdf" and is marked as "Added". A context menu is open over the second entry, showing two options: "Keep this reference only" and "Move reference to Trash". An orange arrow points from the "Move reference to Trash" option back to the reference row. At the bottom left, the word "COLLECTIONS" is visible.

The evolution and revision of big deals: A review from the perspective of libraries, Rodríguez-... x E-journal and e-book Acquisition Models

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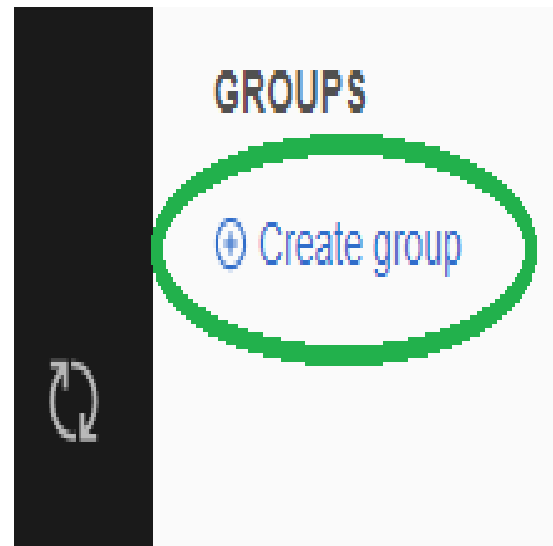
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Festa A, Ba...	Record of Jurassic mass transport processes through t...	2017	Lithosphere	Added 19:13	⋮ Actions
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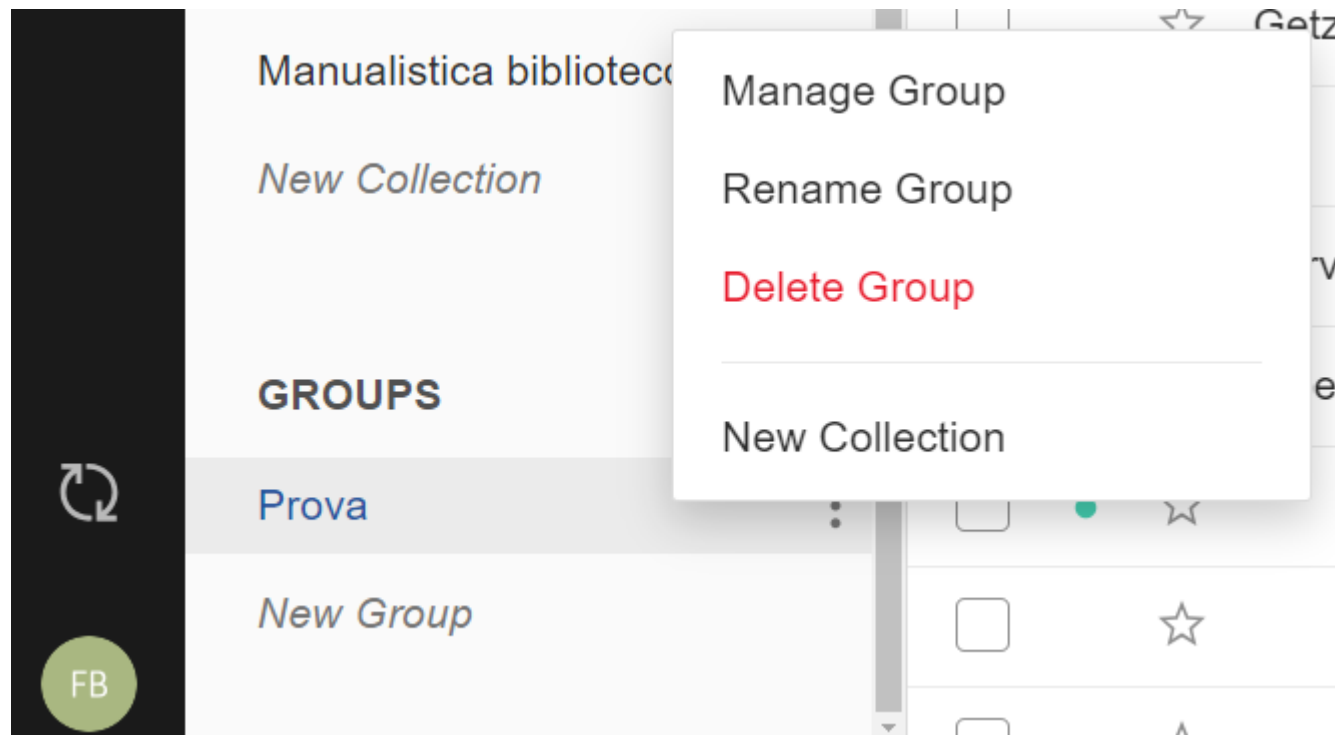
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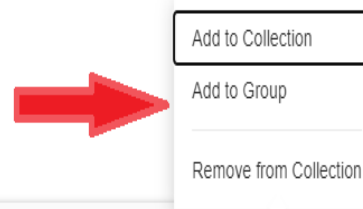


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☐	☆ Bnvis L, Dunxtn P		Editor : Esrqnn J . Prnncv Assistant Editors : for Acquisitions Section for Cataloging and Classification Section ' ' f...	
☐	☆ STEPHENS A	1988	The application of life cycle costing in libraries	British journal of academic li...
☐	☆ Getz M	1997	Evaluating Digital Strategies for Storing and Retrieving Scholarly Information	Journal of Library Administr...
☐	☆ Lawrence S, Connaway L, Brigham K	2001	Life cycle costs of library collections: Creation of effective performance and cost metrics for library resources	College and Research Libra...
☐	☆ Morrall J	1960	The Idea of Order	Philosophical Studies
☐	☆		LQCostComparison198907.pdf	



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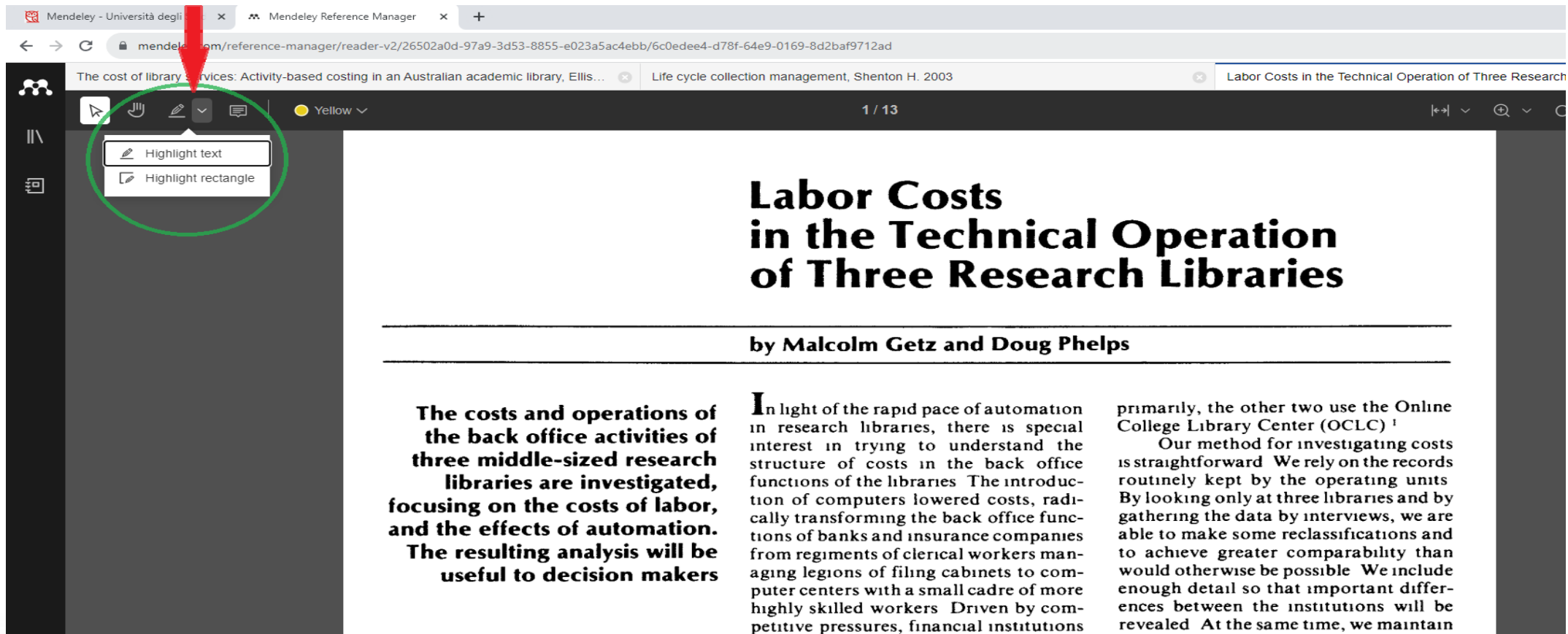
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It is possible to personalize full-text documents in your library by highlighting passages ...



The screenshot shows the Mendeley Reference Manager interface. The browser address bar displays the URL: `mendeley.com/reference-manager/reader-v2/26502a0d-97a9-3d53-8855-e023a5ac4ebb/6c0edee4-d78f-64e9-0169-8d2baf9712ad`. The document title is "Labor Costs in the Technical Operation of Three Research Libraries" by Malcolm Getz and Doug Phelps. The left sidebar contains a toolbar with a red arrow pointing to the "Highlight text" button. The document content is displayed in the main area, showing the title and the beginning of the text.

Labor Costs in the Technical Operation of Three Research Libraries

by Malcolm Getz and Doug Phelps

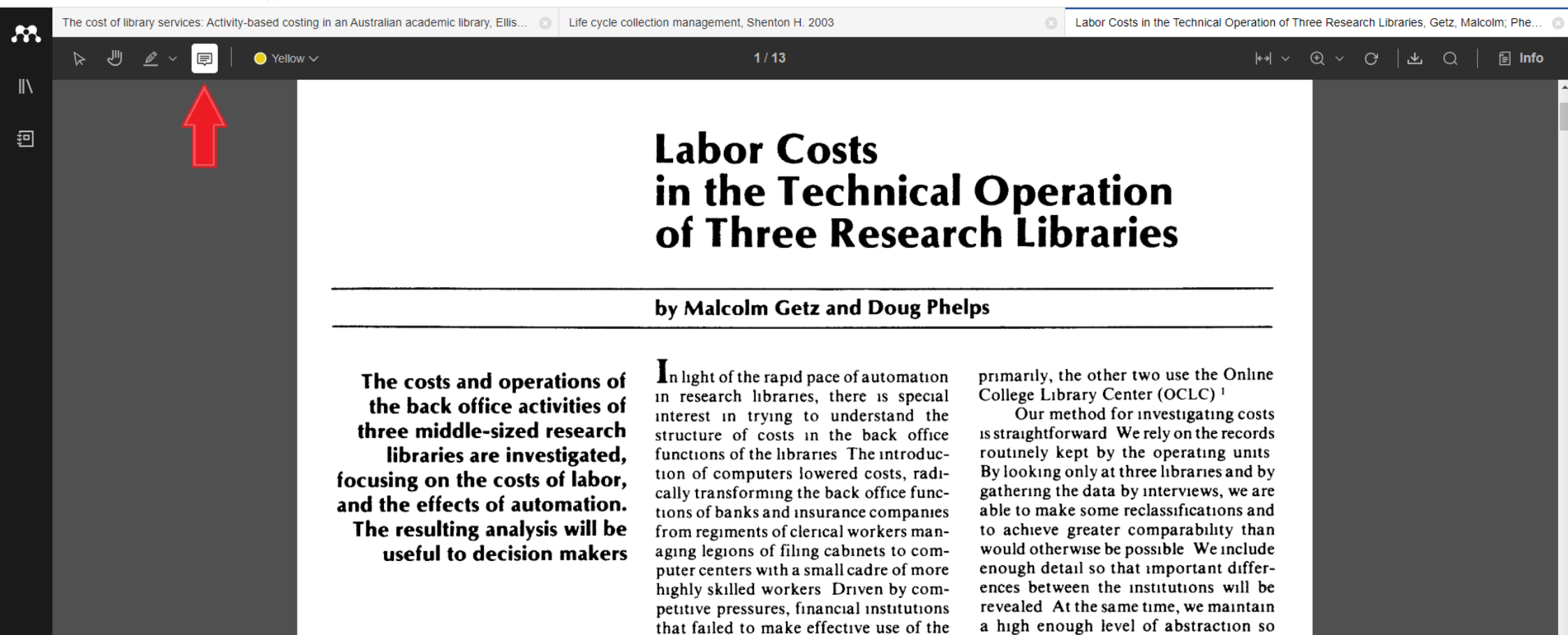
The costs and operations of the back office activities of three middle-sized research libraries are investigated, focusing on the costs of labor, and the effects of automation. The resulting analysis will be useful to decision makers

In light of the rapid pace of automation in research libraries, there is special interest in trying to understand the structure of costs in the back office functions of the libraries. The introduction of computers lowered costs, radically transforming the back office functions of banks and insurance companies from regiments of clerical workers managing legions of filing cabinets to computer centers with a small cadre of more highly skilled workers. Driven by competitive pressures, financial institutions

primarily, the other two use the Online College Library Center (OCLC) ¹

Our method for investigating costs is straightforward. We rely on the records routinely kept by the operating units. By looking only at three libraries and by gathering the data by interviews, we are able to make some reclassifications and to achieve greater comparability than would otherwise be possible. We include enough detail so that important differences between the institutions will be revealed. At the same time, we maintain

... and adding personal notes.



The cost of library services: Activity-based costing in an Australian academic library, Ellis... Life cycle collection management, Shenton H. 2003 Labor Costs in the Technical Operation of Three Research Libraries, Getz, Malcolm; Phe...

1 / 13

Labor Costs in the Technical Operation of Three Research Libraries

by Malcolm Getz and Doug Phelps

The costs and operations of the back office activities of three middle-sized research libraries are investigated, focusing on the costs of labor, and the effects of automation. The resulting analysis will be useful to decision makers

In light of the rapid pace of automation in research libraries, there is special interest in trying to understand the structure of costs in the back office functions of the libraries. The introduction of computers lowered costs, radically transforming the back office functions of banks and insurance companies from regiments of clerical workers managing legions of filing cabinets to computer centers with a small cadre of more highly skilled workers. Driven by competitive pressures, financial institutions that failed to make effective use of the

primarily, the other two use the Online College Library Center (OCLC) ¹

Our method for investigating costs is straightforward. We rely on the records routinely kept by the operating units. By looking only at three libraries and by gathering the data by interviews, we are able to make some reclassifications and to achieve greater comparability than would otherwise be possible. We include enough detail so that important differences between the institutions will be revealed. At the same time, we maintain a high enough level of abstraction so

The application of life cycle costing in libraries, STEPHENS A. 1988

Labor Costs in the Technical Operation of Three Research Libraries

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Labor Costs in the Technical Operation of Three Research Libraries

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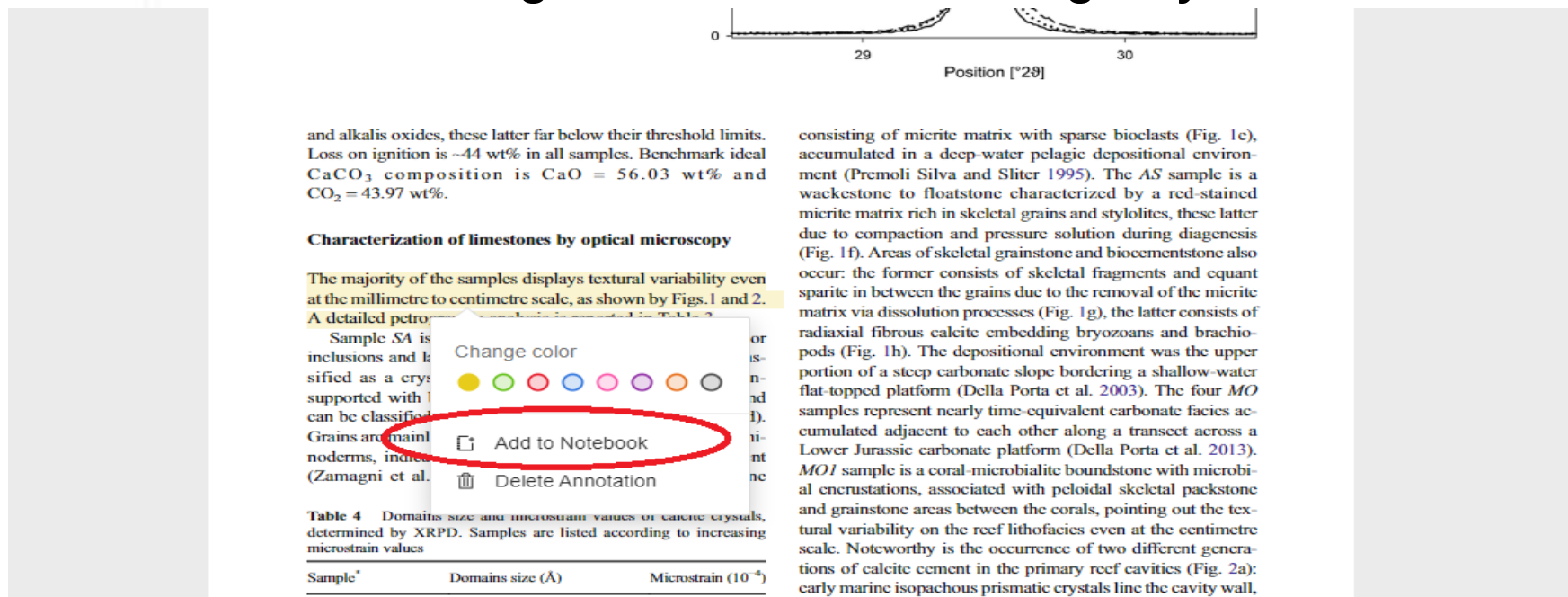
In light of the rapid pace of automation in research libraries, there is special interest in trying to understand the structure of costs in the back office functions of the libraries. The introduction of computers lowered costs, radically transforming the back office functions of banks and insurance companies from regiments of clerical workers managing legions of filing cabinets to computer centers with a small cadre of more highly skilled workers. Driven by competitive pressures, financial institutions that failed to make effective use of the new systems ceased to exist. Is automation in research libraries likely to have

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and alkalis oxides, these latter far below their threshold limits. Loss on ignition is ~44 wt% in all samples. Benchmark ideal CaCO_3 composition is $\text{CaO} = 56.03 \text{ wt\%}$ and $\text{CO}_2 = 43.97 \text{ wt\%}$.

Characterization of limestones by optical microscopy

The majority of the samples displays textural variability even at the millimetre to centimetre scale, as shown by Figs. 1 and 2. A detailed petrographic analysis is presented in Table 2.

Sample SA is characterized by a micritic matrix with small inclusions and is classified as a crystalline limestone. The texture is supported with micritic grains and can be classified as a micritic limestone. Grains are mainly micritic, nodular, and micritic (Zamagni et al. 2013).

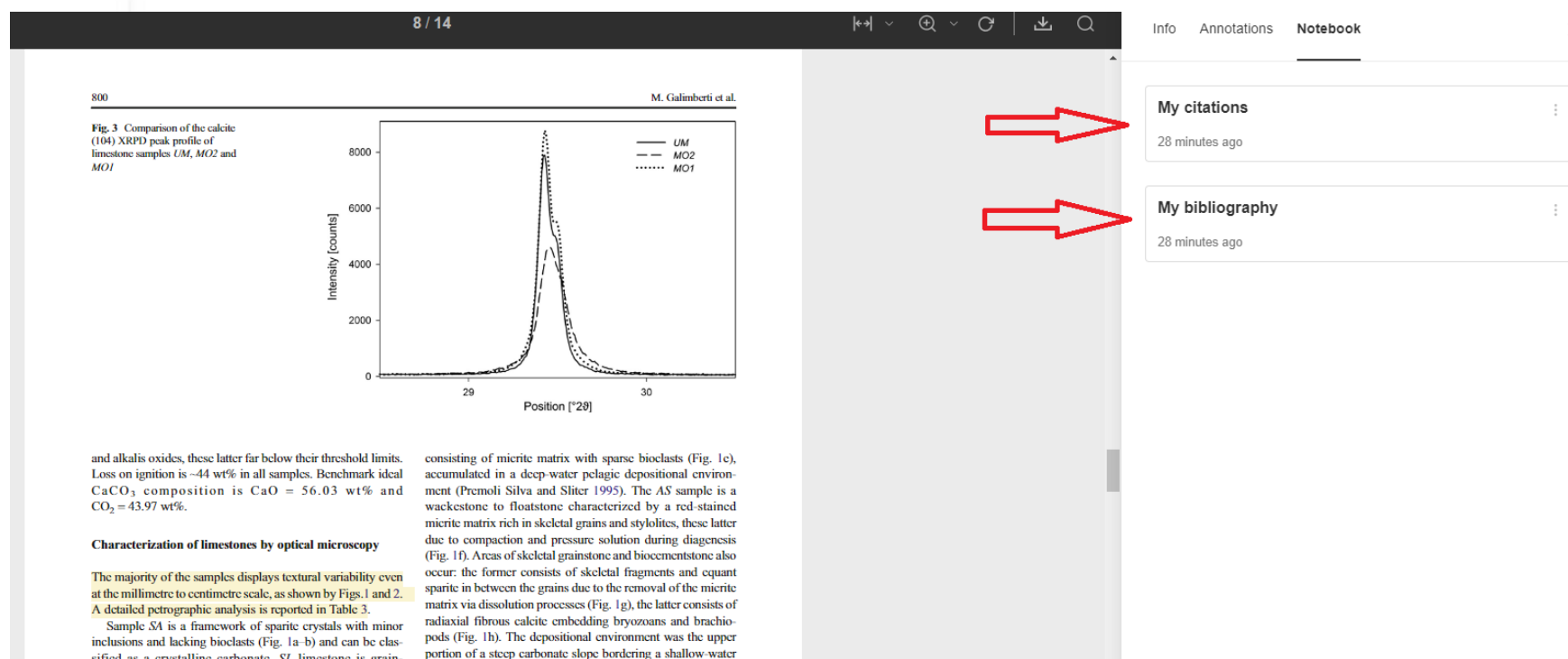
consisting of micrite matrix with sparse bioclasts (Fig. 1c), accumulated in a deep-water pelagic depositional environment (Premoli Silva and Sliter 1995). The AS sample is a wackestone to floatstone characterized by a red-stained micrite matrix rich in skeletal grains and stylolites, these latter due to compaction and pressure solution during diagenesis (Fig. 1f). Areas of skeletal grainstone and biocementstone also occur: the former consists of skeletal fragments and equant sparite in between the grains due to the removal of the micrite matrix via dissolution processes (Fig. 1g), the latter consists of radial fibrous calcite embedding bryozoans and brachiopods (Fig. 1h). The depositional environment was the upper portion of a steep carbonate slope bordering a shallow-water flat-topped platform (Della Porta et al. 2003). The four MO samples represent nearly time-equivalent carbonate facies accumulated adjacent to each other along a transect across a Lower Jurassic carbonate platform (Della Porta et al. 2013). MO1 sample is a coral-microbialite boundstone with microbial encrustations, associated with peloidal skeletal packstone and grainstone areas between the corals, pointing out the textural variability on the reef lithofacies even at the centimetre scale. Noteworthy is the occurrence of two different generations of calcite cement in the primary reef cavities (Fig. 2a): early marine isopachous prismatic crystals line the cavity wall,

Table 4 Domains size and microstrain values of calcite crystals, determined by XRPD. Samples are listed according to increasing microstrain values

Sample*	Domains size (Å)	Microstrain (10^{-4})

- Just left-click on a passage you have highlighted with «Highlight text» ...

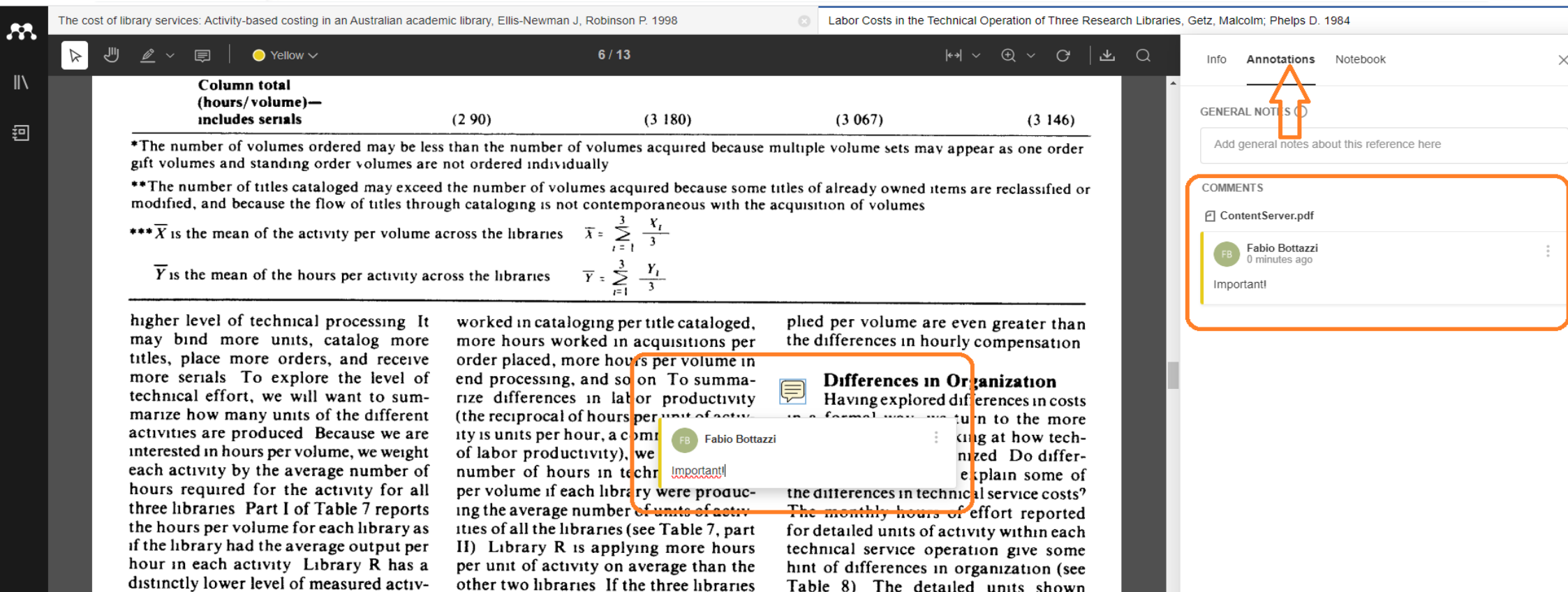
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The screenshot shows a document viewer interface. The main area displays a PDF page (page 8 of 14) with a graph (Fig. 3) and text. The graph plots Intensity [counts] against Position [°2θ] for three samples: UM (solid line), MO2 (dashed line), and MO1 (dotted line). The text discusses limestone samples and their characterization by optical microscopy. The sidebar on the right shows the 'Notebook' section with two entries: 'My citations' and 'My bibliography', both dated '28 minutes ago'. Red arrows point from the sidebar entries to the main document area, indicating that clicking on them will highlight the corresponding text in the original PDF.

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The screenshot displays a library catalog record interface. The top navigation bar includes tabs for 'Info', 'Annotations', and 'Notebook'. The 'Annotations' tab is active, showing a section titled 'GENERAL NOTES' with a text input field and a 'COMMENTS' section below it. The 'COMMENTS' section contains a comment by 'Fabio Bottazzi' (FB) stating 'Important!'. The main content area shows a table with columns for 'Column total (hours/volume)—includes serials' and values for different libraries. Below the table, there is a section titled 'Differences in Organization' with a text input field and a comment by 'Fabio Bottazzi' (FB) stating 'Important!'. The interface also shows a sidebar with navigation icons and a top bar with document information.

The cost of library services: Activity-based costing in an Australian academic library, Ellis-Newman J, Robinson P. 1998

Labor Costs in the Technical Operation of Three Research Libraries, Getz, Malcolm; Phelps D. 1984

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Column total (hours/volume)—includes serials (2 90) (3 180) (3 067) (3 146)

*The number of volumes ordered may be less than the number of volumes acquired because multiple volume sets may appear as one order gift volumes and standing order volumes are not ordered individually

**The number of titles cataloged may exceed the number of volumes acquired because some titles of already owned items are reclassified or modified, and because the flow of titles through cataloging is not contemporaneous with the acquisition of volumes

*** $\bar{X}$ is the mean of the activity per volume across the libraries $\bar{X} = \sum_{i=1}^3 \frac{X_i}{3}$

$\bar{Y}$ is the mean of the hours per activity across the libraries $\bar{Y} = \sum_{i=1}^3 \frac{Y_i}{3}$

higher level of technical processing It may bind more units, catalog more titles, place more orders, and receive more serials To explore the level of technical effort, we will want to summarize how many units of the different activities are produced Because we are interested in hours per volume, we weight each activity by the average number of hours required for the activity for all three libraries Part I of Table 7 reports the hours per volume for each library as if the library had the average output per hour in each activity Library R has a distinctly lower level of measured activ-

worked in cataloging per title cataloged, more hours worked in acquisitions per order placed, more hours per volume in end processing, and so on To summarize differences in labor productivity (the reciprocal of hours per unit of activity is units per hour, a component of labor productivity), we number of hours in technical service per volume if each library were producing the average number of units of activities of all the libraries (see Table 7, part II) Library R is applying more hours per unit of activity on average than the other two libraries If the three libraries

plied per volume are even greater than the differences in hourly compensation

Differences in Organization
Having explored differences in costs as a formal way to turn to the more

ing at how technical service is organized Do differences in organization explain some of the differences in technical service costs? The monthly hours of effort reported for detailed units of activity within each technical service operation give some hint of differences in organization (see Table 8) The detailed units shown

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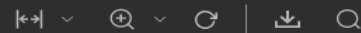
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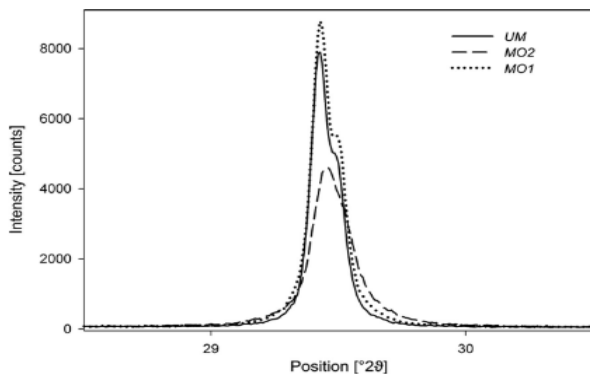
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Info

800 M. Galimberti et al.

Fig. 3 Comparison of the calcite (104) XRPD peak profile of limestone samples *UM*, *MO2* and *MO1*



and alkalis oxides, these latter far below their threshold limits. Loss on ignition is ~44 wt% in all samples. Benchmark ideal CaCO_3 composition is $\text{CaO} = 56.03 \text{ wt\%}$ and $\text{CO}_2 = 43.97 \text{ wt\%}$.

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- **American Psychological Association 6° ed.**

- Janner, S. F. M., Suter, V. G. A., Altermatt, H. J., Reichart, P. A., & Bornstein, M. M. (2014). Bilateral necrotizing sialometaplasia of the hard palate in a patient with bulimia: A case report and review of the literature. *Quintessence International (Berlin, Germany: 1985)*, 45(5), 431–7. doi:10.3290/j.qi.a31543
- Linck, R., Fu, X., Lin, J., Ouch, C., Schefter, A., Steffen, W., ... Nicastro, D. (2014). Insights into the structure and function of ciliary and flagellar doublet microtubules: tektins, Ca²⁺-binding proteins and stable protofilaments. *The Journal of Biological Chemistry*. doi:10.1074/jbc.M114.568949
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- **IEEE**

- [1] S. F. M. Janner, V. G. A. Suter, H. J. Altermatt, P. A. Reichart, and M. M. Bornstein, "Bilateral necrotizing sialometaplasia of the hard palate in a patient with bulimia: A case report and review of the literature.," *Quintessence Int.*, vol. 45, no. 5, pp. 431–7, Jan. 2014.
- [2] C. Summers, E. R. Chilvers, and a M. Peters, "Mathematical modeling supports the presence of neutrophil depriming in vivo.," *Physiol. Rep.*, vol. 2, no. 3, p. e00241, Jan. 2014.
- [3] R. Linck, X. Fu, J. Lin, C. Ouch, A. Schefter, W. Steffen, P. Warren, and D. Nicastro, "Insights into the structure and function of ciliary and flagellar doublet microtubules: tektins, Ca²⁺-binding proteins and stable protofilaments.," *J. Biol. Chem.*, May 2014.

- **American Medical Association**

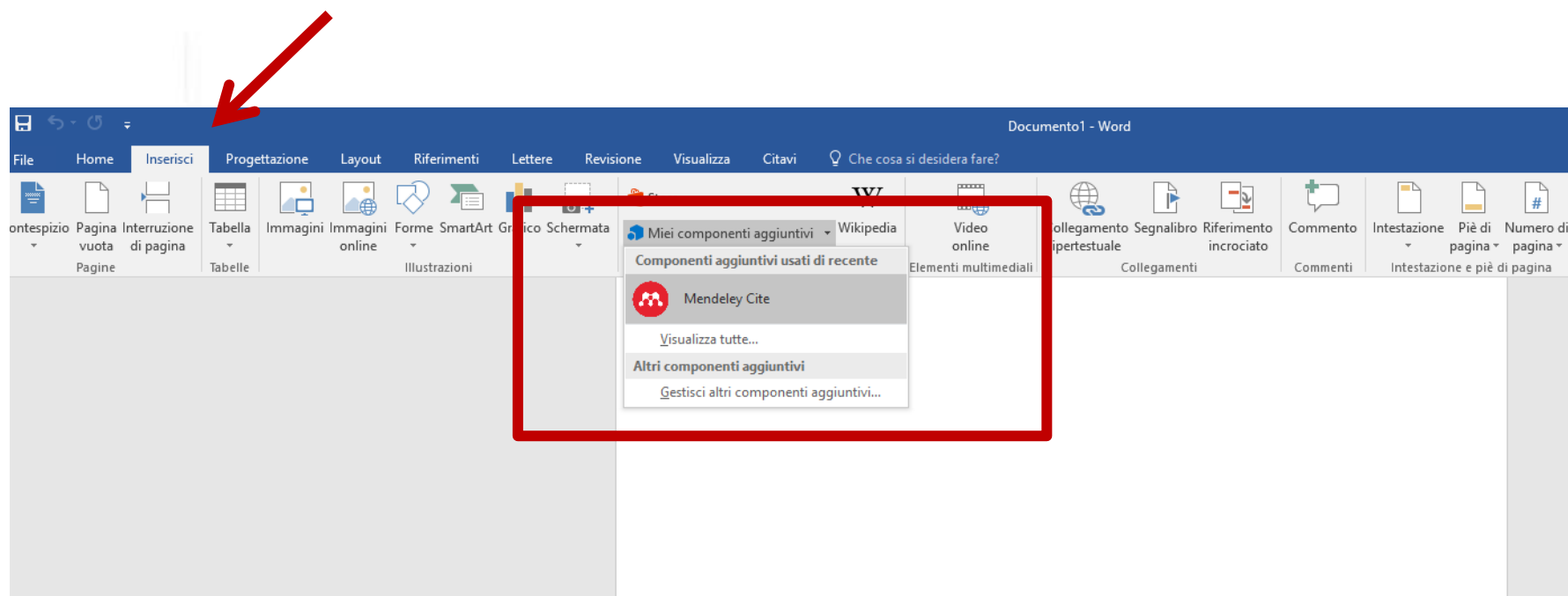
- 1. Janner SFM, Suter VGA, Altermatt HJ, Reichart PA, Bornstein MM. Bilateral necrotizing sialometaplasia of the hard palate in a patient with bulimia: A case report and review of the literature. *Quintessence Int.* 2014;45(5):431–7. doi:10.3290/j.qi.a31543.
- 2. Summers C, Chilvers ER, Peters a M. Mathematical modeling supports the presence of neutrophil depriming in vivo. *Physiol Rep.* 2014;2(3):e00241. doi:10.1002/phy2.241.
- 3. Linck R, Fu X, Lin J, et al. Insights into the structure and function of ciliary and flagellar doublet microtubules: tektins, Ca²⁺-binding proteins and stable protofilaments. *J Biol Chem.* 2014. doi:10.1074/jbc.M114.568949.

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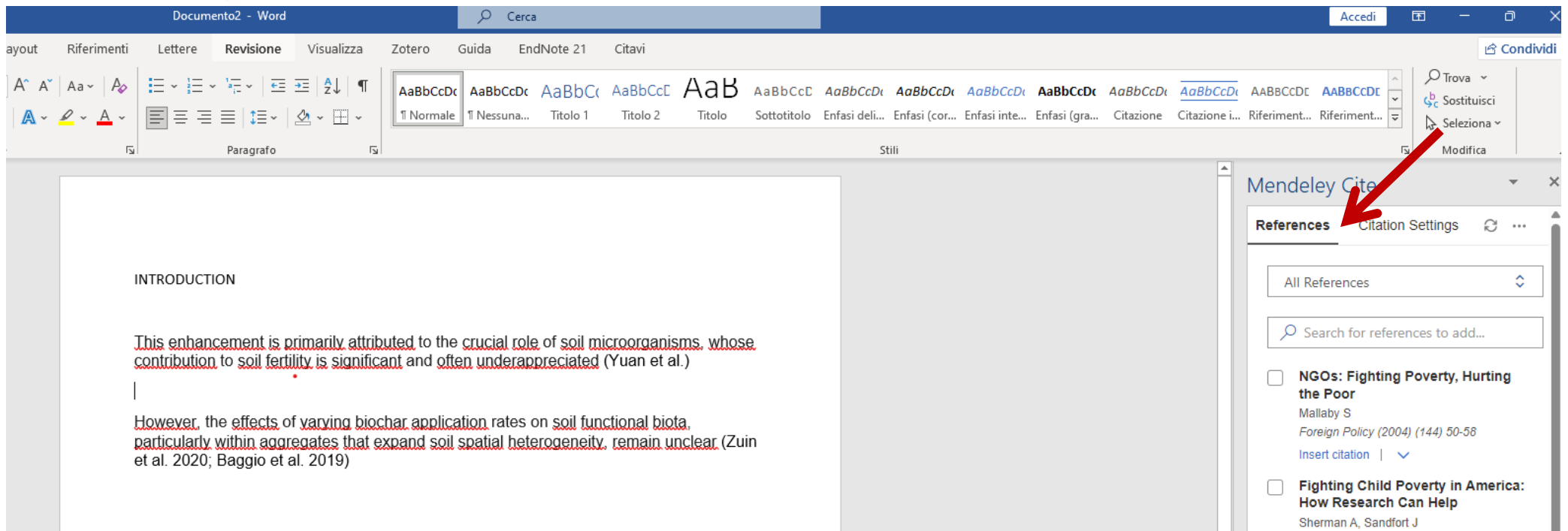
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INTRODUCTION

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However, the effects of varying biochar application rates on soil functional biota, particularly within aggregates that expand soil spatial heterogeneity, remain unclear (Zuin et al. 2020; Baggio et al. 2019)

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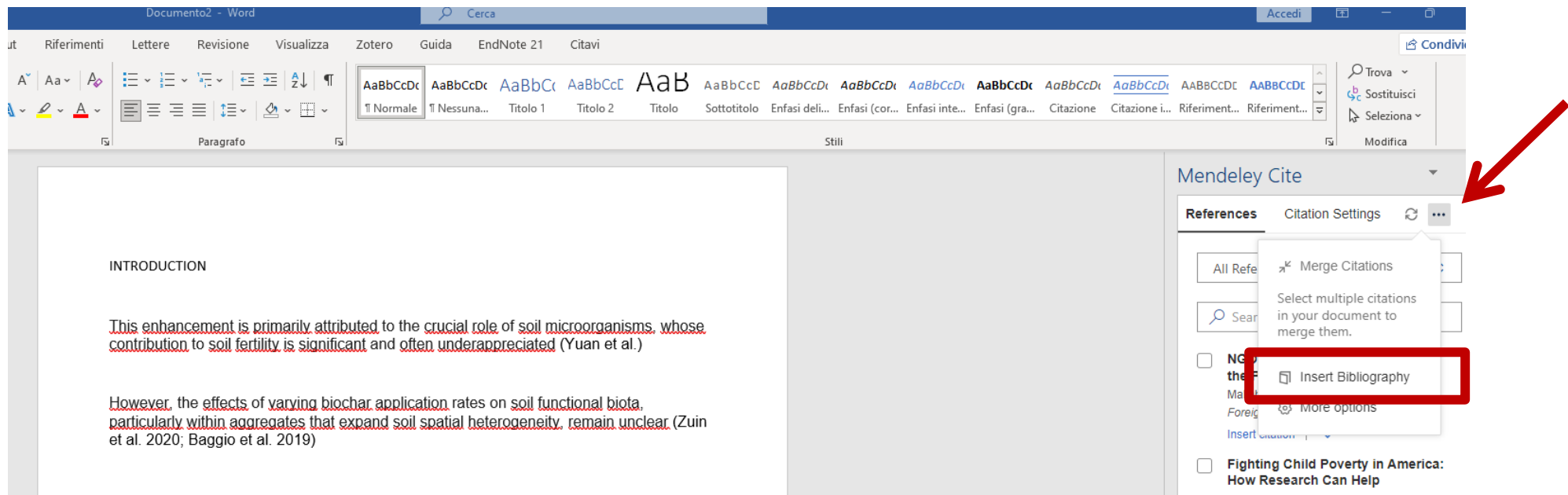
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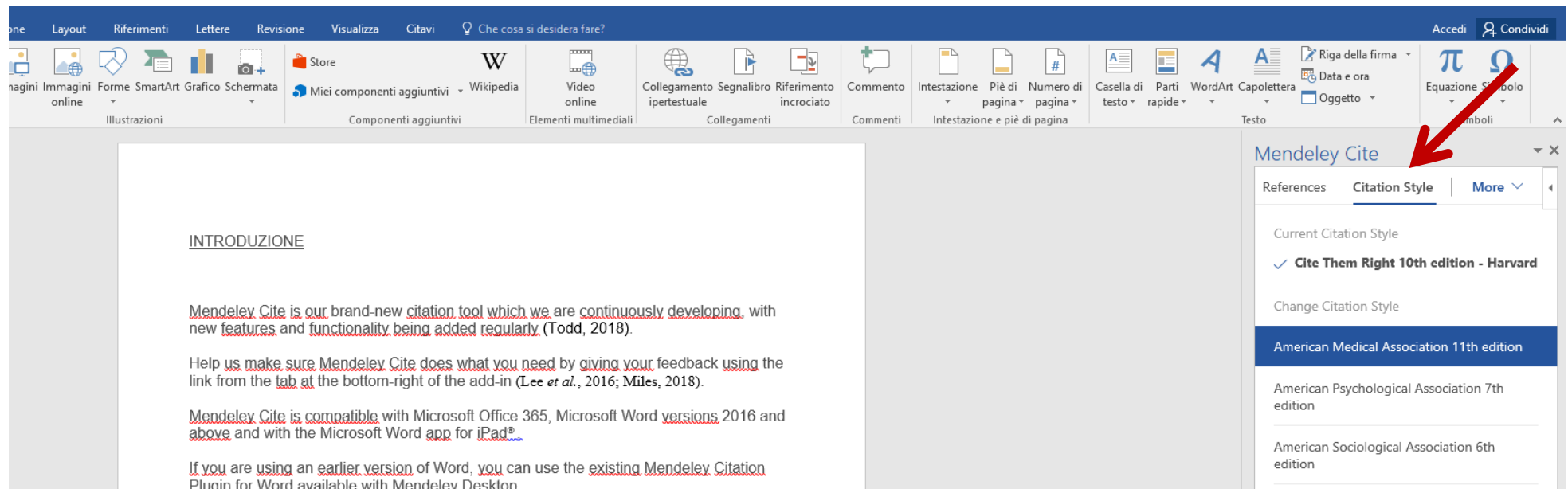
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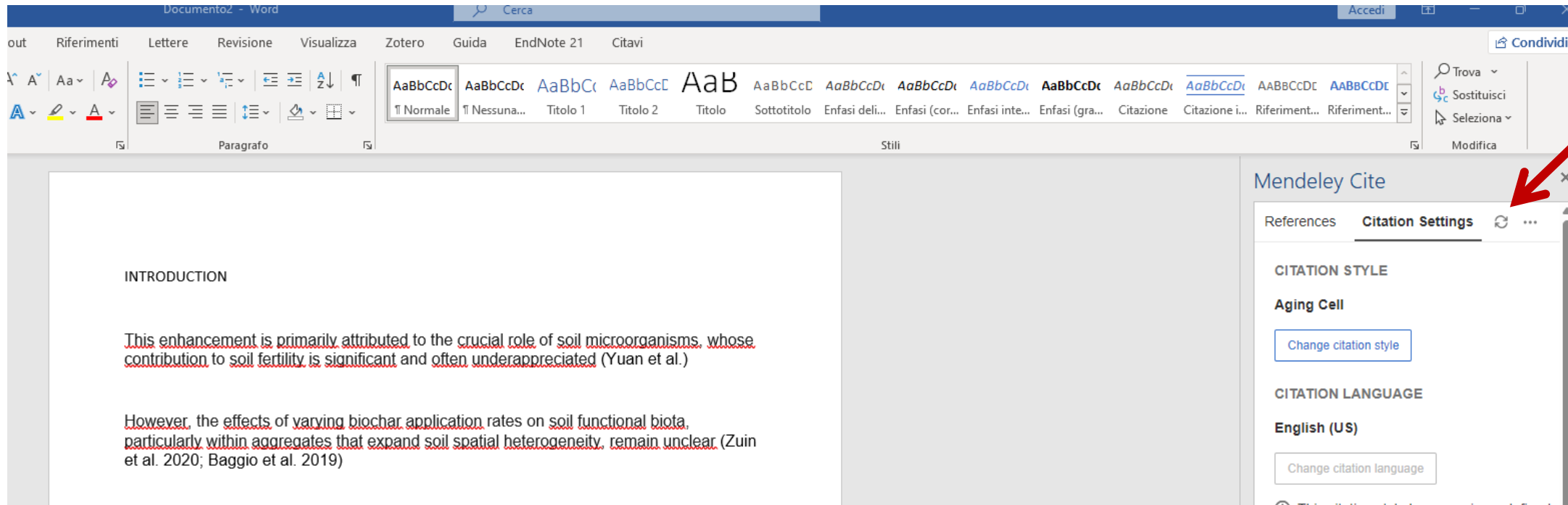


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Volume	40
Issue	3
Page	307-332
Abstract	The varieties of capitalism literature maintains that advanced capitalist countries whose institutions best fit either the liberal or coordinated market economy types will perform better than countries whose institutions are mixed. This is because hybrids are less likely to yield functionally beneficial institutional complementarities. The authors challenge this assertion. Denmark has performed as well as many purer cases during the 1990s. And Denmark has recently developed a more hybrid form th...
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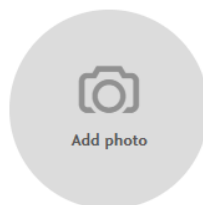
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